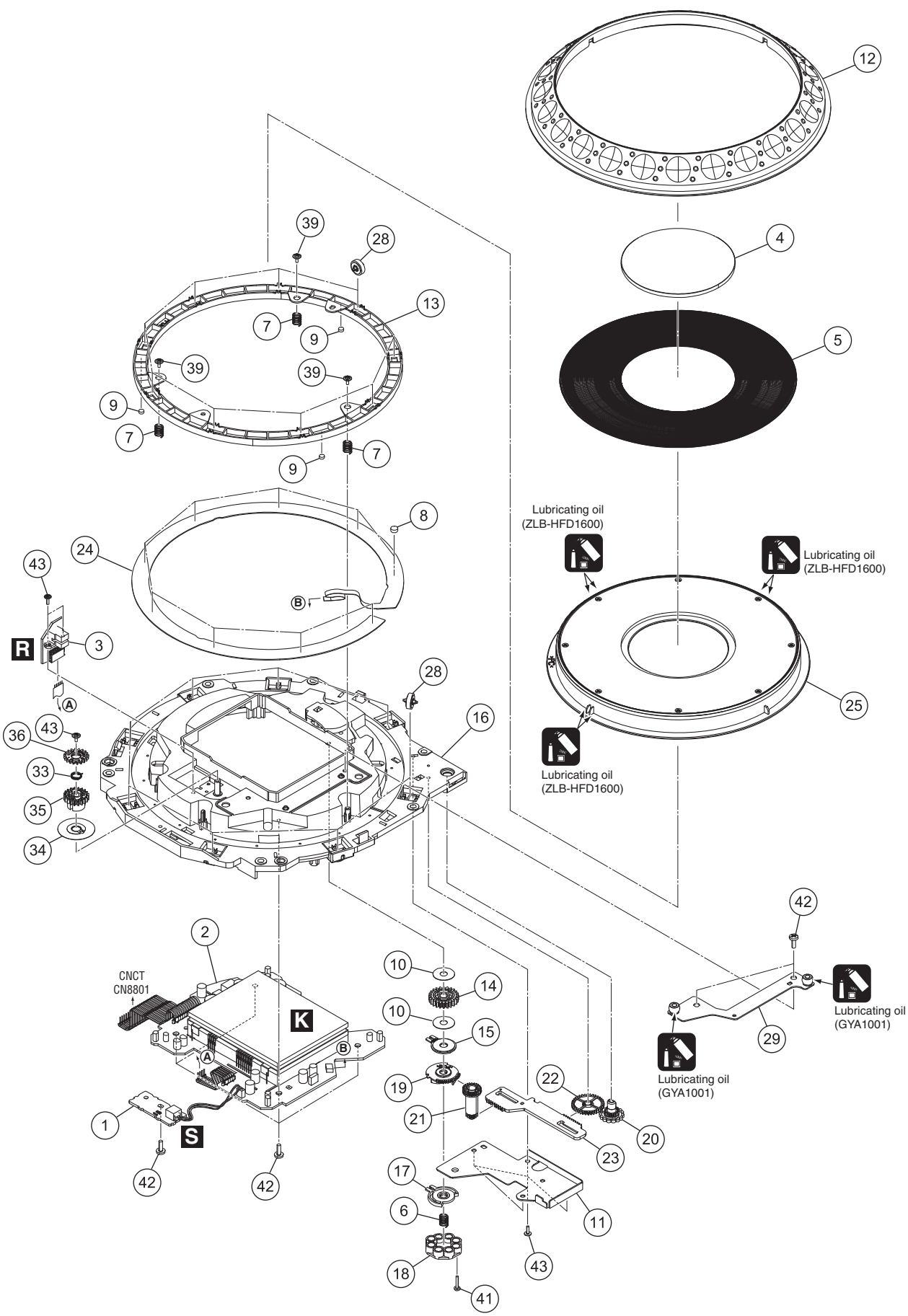
9.4 JOG DIAL SECTION



JOG DIAL SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	INDB Assy	DWX2986
	2	JFLB Assy	DWX2984
	3	JOGB Assy	DWX2985
	4	JOG Panel	DAH2609
	5	JOG Plate	DAH2679
	6	Load Spring	DBH1680
	7	SW Spring	DBH1681
	8	SW Cushion HH48/2	DEC2538
	9	Ring Cushion L24/2.0	DEC2958
	10	Washer	DEC3137
	11	Link Plate	DNH2848
	12	JOG B	DNK4068
	13	SW Ring	DNK5233
	14	Load Gear	DNK5236
	15	Smoother	DNK5237
	16	JOG Holder	DNK5240
	17	Comp Plate	DNK5243
	18	Adjust Plate	DNK5300
	19	Cam Plate	DNK5301
	20	Dial Gear	DNK5302
	21	Link Gear A	DNK5303
	22	Link Gear B	DNK5304
	23	Rack Plate	DNK5305
	24	Sheet SW	DSX1078
	25	JOG Dial A Assy	DXA2159
	26	•••••	
	27	•••••	
	28	Roller A Assy	DXB2010
	29	JOG Stay Assy	DXB2015
	30	•••••	
	31	•••••	
	32	•••••	
	33	Encoder Spring	DBH1710
	34	Encoder Plate	DEC2889
	35	Gear A	DNK5241
	36	Gear B	DNK5242
	37	•••••	
	38	•••••	
	39	Screw (FE)	DBA1265
	40	•••••	
	41	Screw	BPZ20P100FTC
	42	Screw	BPZ30P080FNI
	43	Screw	IPZ20P060FTC

2. CONTRAST OF MISCELLANEOUS PARTS

NOTES:
- *Parts marked by "NSP" are generally unavailable because they are not in our Master Spare Parts List.*
- *The ⚠ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.*
- *Screws adjacent to ▼ mark on product are used for disassembly.*
- *For the applying amount of lubricants or glue, follow the instructions in this manual. (In the case of no amount instructions, apply as you think it appropriate.)*
- *Nos. indicate the pages and Nos. in the service manual for the base model.*
- *When ordering resistors, first convert resistance values into code form as shown in the following examples.*

Ex.1 When there are 2 effective digits (any digit apart from 0), such as 560 ohm and 47k ohm (tolerance is shown by J=5%, and K=10%).

560Ω → 56 x 10^1 → 561 ····· RD1/4PU561J
47kΩ → 47 x 10^3 → 473 ····· RD1/4PU473J
0.5Ω → R50 ····· RN2HR50K
1Ω → 1R0 ····· RS1P1R0K

Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).

5.62kΩ → 562 x 10^1 → 5621 ····· RN1/4PC5621F

2.1 CONTRAST TABLE

(1) CDJ-2000 and CDJ-2000/2 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000 /CUXJ,/SYXJ8,/FLXJ,/KXJ,/AXJ5	CDJ-2000 /UXJCB2,/SYXJ82,/FLXJ2,/KXJ2,/AXJ52	Remarks
		PCB ASSEMBLIES			
NSP		1..TFTA Assy	DWM2355	DWM2445	
	P77-2	2..SDCB Assy	DWX2980	DWX3293	*2
	P83-1	2..TFTB Assy	DWX2882	DWX3291	*1
	P83-2	2..CDCB Assy	DWX2987	DWX3292	*1
		DISPLAY SECTION			
	P83-3	LCD	DWX3126	CWX3970	
	P83-17	LCD Packing (Top)	DEC3193	DEC3376	
	P83-18	LCD Stay	DND1263	DND1267	
	P83-19	Rear Bracket	DND1264	DND1268	
	P83-20	LCD Holder	DNH2850	Not used	
	P83-21	LCD Panel	DNK5319	DNK5951	
	P83-30	Screw	BBZ30P060FTB(x 22)	BBZ30P060FTB(x 21)	
	P83-31	Screw	BSZ20P040FTB	Not used	
		Screw	Not used	BSZ30P040FTC	No. 1
		40P FFC	Not used	DDD1541	No. 2
		Fitting/LCD	Not used	DNH2992	No. 3

(2) CDJ-2000/CUXJ and CDJ-2000/UXJCB2 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000/CUXJ	CDJ-2000/UXJCB2	Remarks
		PACKING SECTION			
⚠	P75-1	Power Cable	ADG7021	ADG7022	
	P75-23	Packing Case	DHG2800	DHG3025	

(3) CDJ-2000/SYXJ8 and CDJ-2000/SYXJ82 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000/SYXJ8	CDJ-2000/SYXJ82	Remarks
		PACKING SECTION			
	P75-23	Packing Case	DHG2799	DHG3026	

(4) CDJ-2000/FLXJ and CDJ-2000/FLXJ2 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000/FLXJ	CDJ-2000/FLXJ2	Remarks
		PACKING SECTION			
	P75-23	Packing Case	DHG2801	DHG3028	

(5) CDJ-2000/KXJ5 and CDJ-2000/KXJ52 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000/KXJ	CDJ-2000/KXJ2	Remarks
		PACKING SECTION			
	P75-23	Packing Case	DHG2804	DHG3029	

(6) CDJ-2000/AXJ5 and CDJ-2000/AXJ52 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000/AXJ5	CDJ-2000/AXJ52	Remarks
		PACKING SECTION			
	P75-23	Packing Case	DHG2803	DHG3030	

*1 Refer to “3.PCB PARTS LIST”, “5.SCHEMATIC DIAGRAM” and “6.PCB CONNECTION DIAGRAM”.

*2 Although DWX2980 and DWX3293 are different in part number, they are constructed same. Refer to “CDJ-2000/CUXJ(RRV3999)”.

Changing the constants for the parts of the MAIN and JACB Assys

With a modification of the LCD section, the constants for the parts of the MAIN and JACB Assy, have been changed for improvement of the sound quality.

Mark	No.	Description	Part No.		
MAIN Assy : DWG1660					
RESISTORS					
R	570	RS1/16SS332J	=>	RS1/16SS222J	
R	571	RS1/16SS332J	=>	RS1/16SS222J	
R	572	RS1/16SS332J	=>	RS1/16SS222J	
R	573	RS1/16SS332J	=>	RS1/16SS222J	
CAPACITORS					
C	3093	CEHVAW101M16	=>	CCH1565	
JACB Assy : DWX2988					
CAPACITORS					
C	9401	CEHAZL220M50	=>	CEHAZL101M25	
C	9404	CEHAZL220M50	=>	CEHAZL101M25	